

Abstract

A chuck is described, in particular for a hammer drill or chisel hammer, having a chuck body (14) having an insertion opening (16) for holding a tool shank (12), and a locking element (22) for axially locking the tool shank (12) in the insertion opening (16), the locking element (22) being movable between a locked position and an unlocked position, and having an arresting pin (36), mounted in the locking element (22) and radially displaceable between an arresting position and a release position, which axially arrests the locking element (22) in its arresting position and axially releases it in its release position.

(Figure 1)